

CONTRACTOR TRAINING

September 30, 2016

8 am— Noon

BMC West

1425 N. Holmes

Idaho Falls, Idaho

Erosion Control and Stormwater Management

Schedule

September 30, 2016	Erosion Control and Stormwater Management 8 am-Noon
October 20, 2016	Know Your Numbers 8am - 2 pm/ Smart Technology 2-5 pm
November 18, 2016	Engineered Wood 8 am - Noon/ Trusses 1 -5 pm
December 8, 2016	2015 IBC 8 am - 5 pm
January 12, 2017	2015 IRC 8 am-5pm
January 26, 2017	2015 IECC 8 am - 5 pm
February 9 , 2017	Simpson Strong Tie 8 am - 5 pm
March 1 , 2017	Vapor Barriers and Wraps 8 am - Noon /Stucco 1 -5 pm
March 23, 2017	Drywall 8 am - Noon /Digline 1 - 5 pm
April 13, 2017	Lien Laws 8 am - Noon



Please fax registration form to 208-321-4819
or mail to PBCLRB at the address below.

PBCLRB

P.O. Box 8224

Boise, ID 83707

Phone: 208-342-1270

Fax: 208-321-4819

Email: trowley@amsidaho.com

Website: www.idahoclrb.org

CLASS DESCRIPTION

Erosion and Sediment Control Responsible Person

Storm water (or other runoff) picks up sediment or other pollutants such as chemicals, fuels, dry-wall waste, or concrete washout water as it flows across the ground. Many people mistakenly believe that if these pollutants enter a storm drain system, they are "cleaned up." They aren't. Pollutants are deposited either into surface water directly, or into ground water by way of infiltration or seepage beds.

Many cities in Idaho and EPA require each construction project to have an individual in charge of the site's erosion and sediment control program. The individual must have direct, day-to-day control over the site's construction activities, and be trained and certified as a Responsible Person. Personnel taking this class will learn to reduce or eliminate discharge of sediment and other pollutants into streets, storm water systems, and surface water, and qualify for Responsible Person certification by various cities in Idaho (an additional license fee may be required).

Instructor Biography

Terry Alber is the Pretreatment Coordinator for the City of Boise Public Works Department. He has worked for the City for 12 years in the Pretreatment Program, with the last two years as program manager. He holds a Master's of Science degree in Environmental Science from the University of Colorado-Denver and is a State of Idaho Environmental Engineer-in-Training. He is a Certified Erosion Sediment Storm Water Inspector (CESSWI), and serves as EnviroCert, Intl.'s Region 9 CESSWI Representative.

This class provides four non-code credits.

CONTRACTOR TRAINING

September 30, 2016
BMC West, Idaho Falls

Name _____

Organization _____

Address _____ City _____ State _____ Zip _____

Phone: _____ Email: _____

REGISTRATION:

____ Free for PBCLRB licensed contractors license # _____ (required)

____ Free for Idaho Falls licensed contractors license # _____ (required)

____ \$50 each for all others.

____ I would like to learn more about voluntary Contractor Licensing to better market my business to consumers.



CLASS SPACE IS LIMITED, SIGN UP TODAY!

FAX: 208-321-4819

OR

MAIL TO: PBCLRB, P.O. Box 8224, Boise, ID 83707